

What the invention claimed is:

1. A croquet equipment comprising a mallet, a ball, a hoop, and a stake, wherein:

said mallet comprises two recessed receiving holes
5 respectively axially extended in two ends of a head thereof, two
light emitting modules respectively detachably mounted in said
recessed receiving holes and adapted to emit light through said
mallet, and two plastic face members respectively capped on the
two ends of said head to seal the respective light emitting
10 modules in said recessed receiving holes, said plastic face
members admitting light;

said ball is molded from light penetrable plastics,
comprising an internally threaded and radially extended
receiving hole, a light emitting module detachably mounted in
15 said internally threaded and radially extended receiving hole
and adapted to emit light through said ball, and a screw cap
threaded into said internally threaded and radially extended
receiving hole and maintained in flush with the periphery of said
ball to hold the light emitting module in said ball;

20 said stake is comprised of a light penetrable tubular
shaft, said tubular shaft having a bottom end and a top end, an
anchoring point fastened to the bottom end of said tubular shaft,

said anchoring point having a hollow neck fastened to the bottom end of said tubular shaft, a cap fastened to the top end of said tubular shaft, a light emitting module mounted in the hollow neck of said anchoring point, and an elongated light
5 guide connected to the light emitting module in said hollow neck of said anchoring point and axially suspended in said tubular shaft.

2. The croquet equipment as claimed in claim 1, wherein the light emitting modules of said mallet, said ball and said
10 stake each comprise a circuit board, said circuit board having two plug holes, a light emitting element, installed in said circuit board, switch means installed in said circuit board and adapted to switch on/off said light emitting element, a metal LED holder
15 frame fastened to a top side of said circuit board to hold said light emitting element in position, said metal LED holder frame having two mounting legs respectively fastened to the plug holes of said circuit board and a center through hole
accommodating said light emitting element, a metal battery holder frame fastened to a bottom side of said circuit board, said
20 metal battery holder frame having two mounting legs respectively sleeved with a respective insulating sleeve and respectively fastened to the plug holes of said circuit board and

respectively soldered to the mounting legs of said metal LED holder frame, and a set of battery cells carried in said metal battery holder frame and electrically connected to said light emitting element via said switch means.

- 5 3. The croquet equipment as claimed in claim 2, wherein the switch means of each of the light emitting modules in said mallet and said ball is a vibration switch, and the switch means of said stake is a manual on/off switch.

10